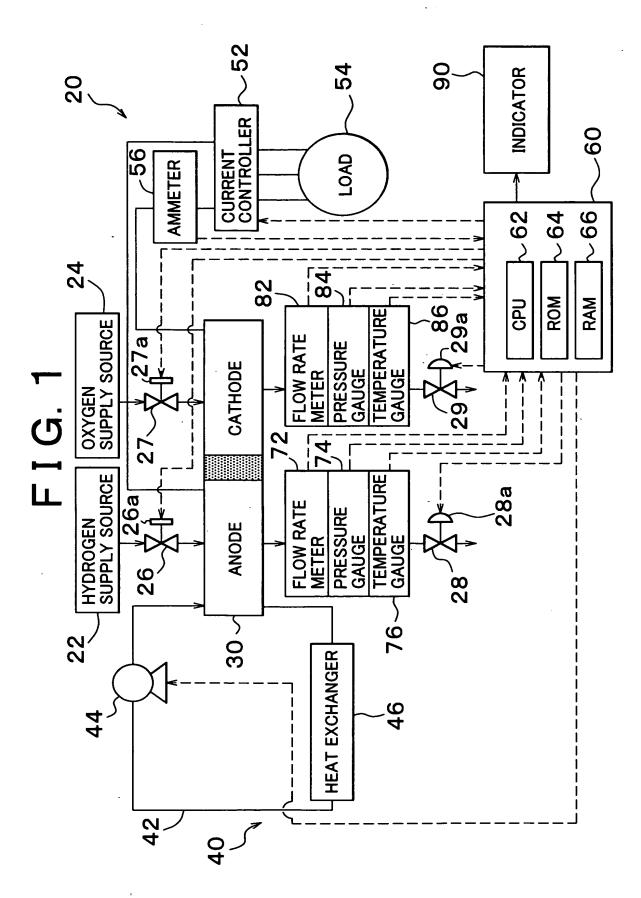
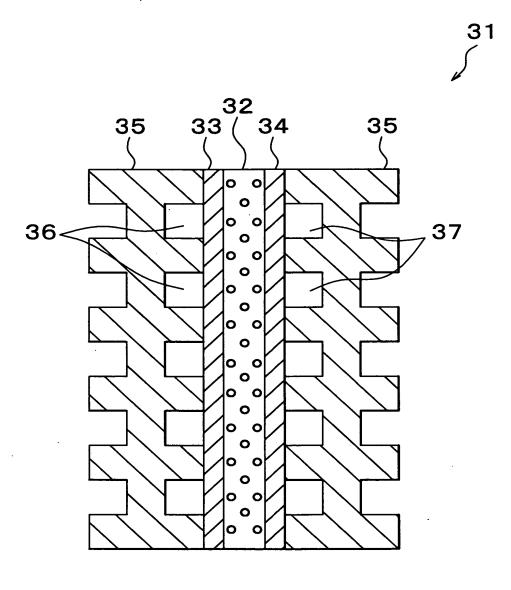
OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET 1\_ OF\_9\_



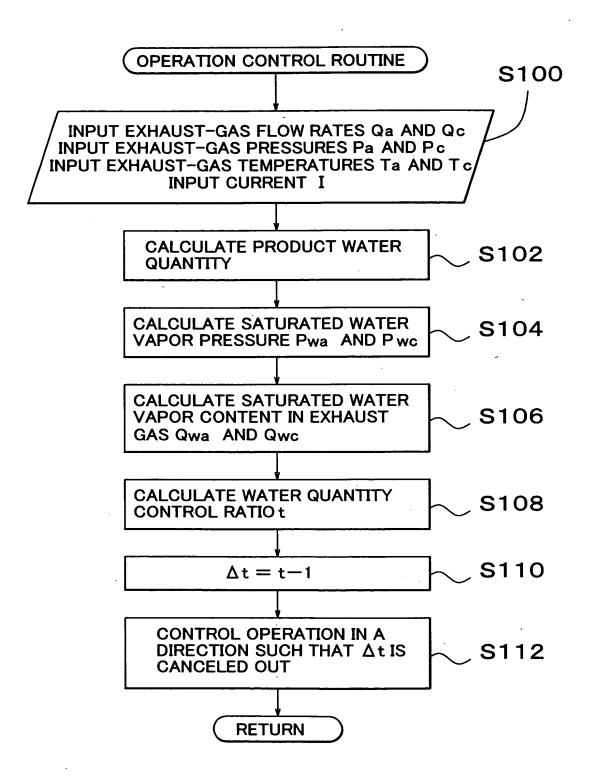
OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET 2\_OF\_9

F I G. 2



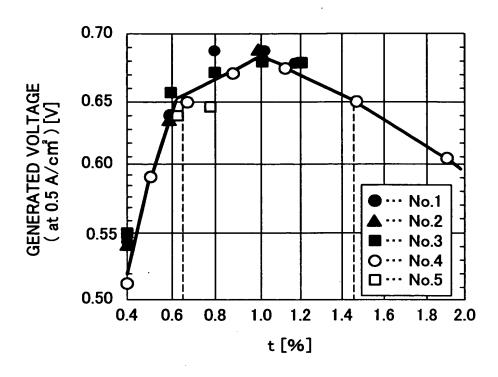
OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET 3\_OF\_9\_

## F I G. 3

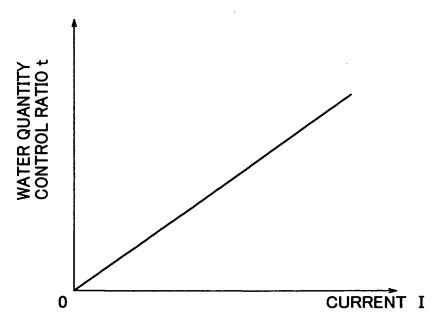


OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET 4\_ OF\_9\_

FIG. 4

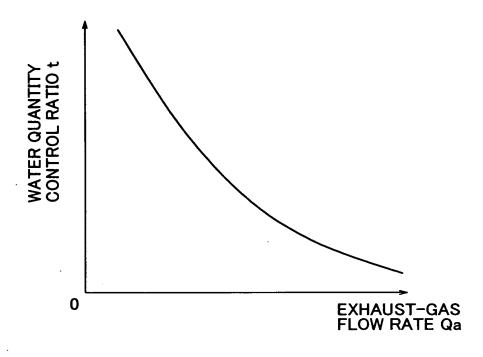


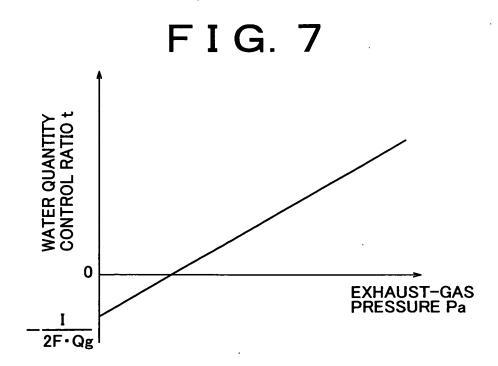
F I G. 5



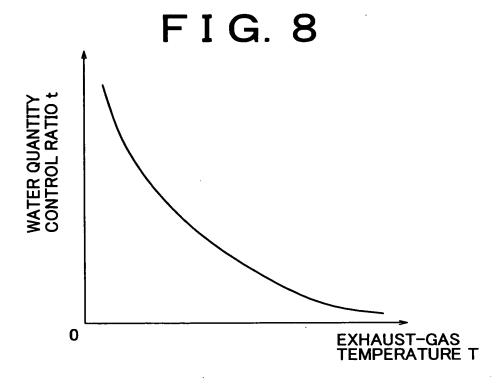
OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET <u>5</u> OF <u>9</u>

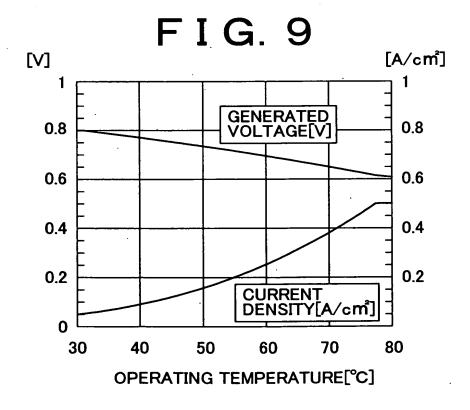
FIG. 6





OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL SHEET 6\_OF\_9\_



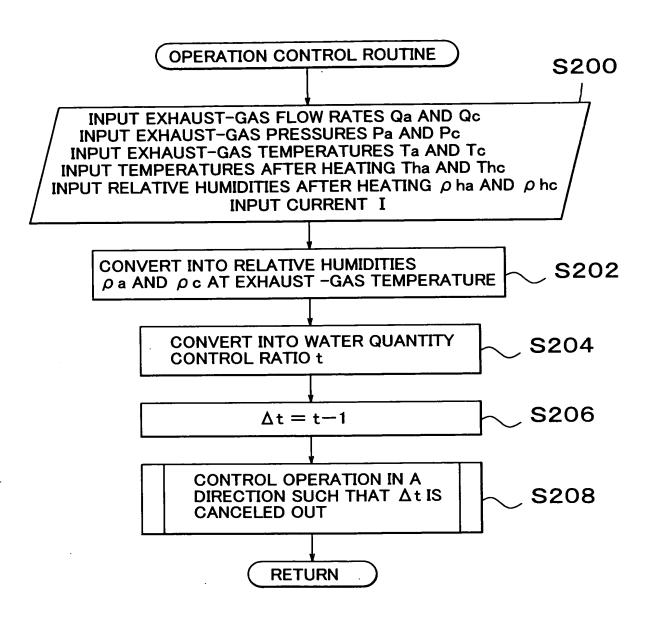


SHEET 7 OF 9 52 20B 54 06 INDICATOR CURRENT 9 56 LOAD **AMMETER** 62 **64** 99 ROM RAM GPU 86 88 24 84 82 TEMPERATURE GAUGE **6** TEMPERATURE GAUGE **HYGROMETER** OXYGEN SUPPLY SOURCE FLOW RATE PRESSURE GAUGE 27a M FIG. 1( CATHODE METER 72 74 27 HYDROGEN SUPPLY SOURCE TEMPERATURE GAUGE TEMPERATURE **HYGROMETER** 26a FLOW RATE METER PRESSURE GAUGE 28a ANODE M GAUGE . 28 26 78/ **7**9/ 30 ~ 6/ **HEAT EXCHANGER** 46 44 42

OBLON, SPIVAK, ET AL DOCKET #: 201066US2 INV: Seiji SANO ET AL OBLON, SPIVAK, ET AL **DOCKET #: 201066US2** INV: Seiji SANO ET AL

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## F I G. 11



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## FIG. 12

